

# SERIES THING

Section of blade

**Standard** for cutting hard wire

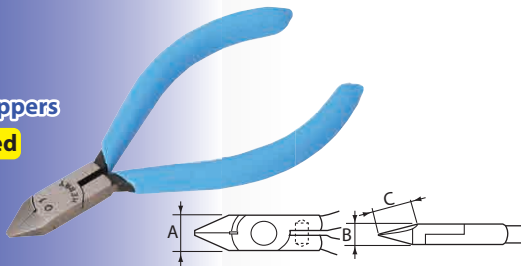
**Semi-flush** for cutting medium wire

**Full-flush** for cutting soft wire only or plastic, gate and sprue

## 01

Miniature nippers

Spring Loaded



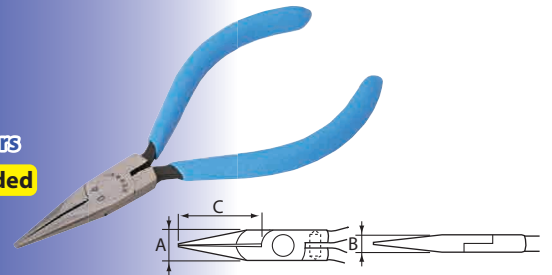
Model	Size (mm)	Dimensions (mm)			Weight (g)	Cutting capacity (φmm)	
		A	B	C		Steel wire	Copper wire
01	100	9.5	6.0	8.5	35	0.5	0.8

Semi-flush

## 06

Miniature needle pliers

Spring Loaded



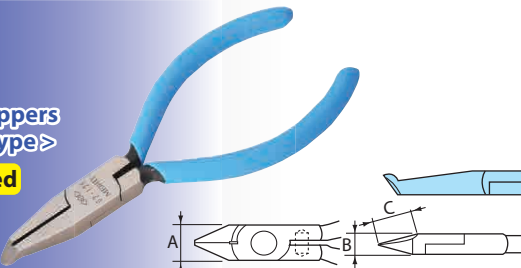
Model	Size (mm)	Dimensions (mm)			Weight (g)
		A	B	C	
06	110	9.5	6.0	23.0	40

1.6 1.0

## 02

Miniature nippers <Tip edge type>

Spring Loaded



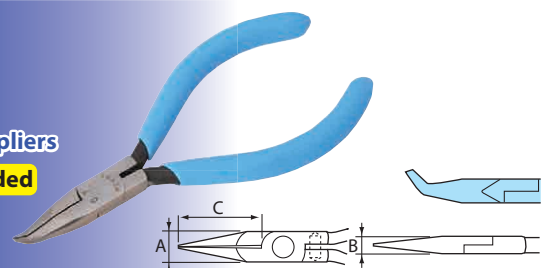
Model	Size (mm)	Dimensions (mm)			Weight (g)	Cutting capacity (φmm)	
		A	B	C		Steel wire	Copper wire
02	125	11.5	7.5	6.0	55	0.5	0.8

Semi-flush

## 07

Miniature bent nose pliers

Spring Loaded



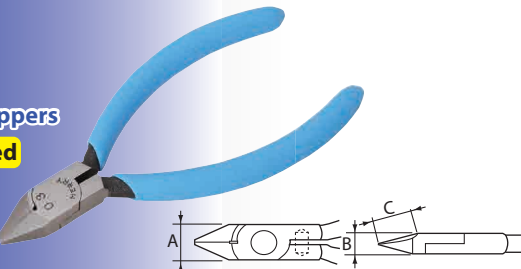
Model	Size (mm)	Dimensions (mm)			Weight (g)
		A	B	C	
07	110	9.5	5.5	21.0	40

1.6 1.0

## 03

Miniature nippers

Spring Loaded



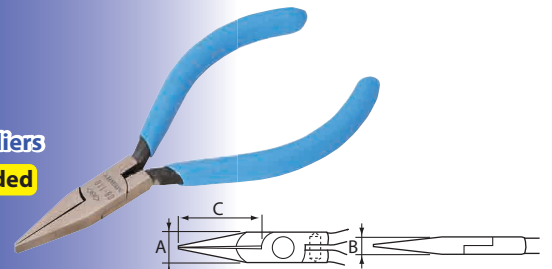
Model	Size (mm)	Dimensions (mm)			Weight (g)	Cutting capacity (φmm)	
		A	B	C		Steel wire	Copper wire
03	100	10.5	7.0	11.0	45	0.5	0.8

Semi-flush

## 08

Miniature flat nose pliers

Spring Loaded



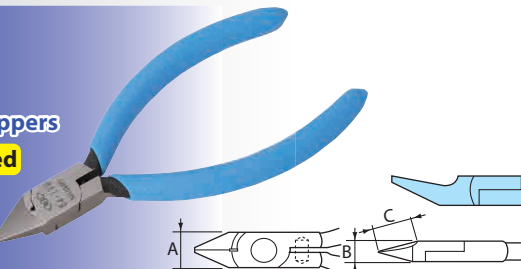
Model	Size (mm)	Dimensions (mm)			Weight (g)
		A	B	C	
08	110	9.5	6.0	22.0	40

1.2 4.0

## 04

Miniature nippers

Spring Loaded



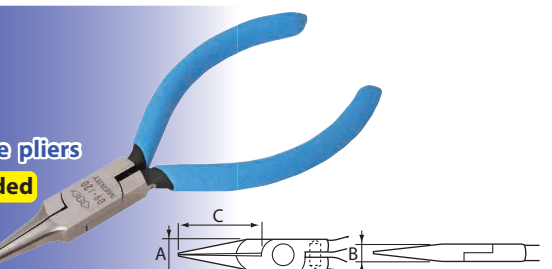
Model	Size (mm)	Dimensions (mm)			Weight (g)	Cutting capacity (φmm)	
		A	B	C		Steel wire	Copper wire
04	100	10.5	7.0	10.0	45	0.5	0.8

Semi-flush

## 09

Miniature semi needle pliers

Spring Loaded



Model	Size (mm)	Dimensions (mm)			Weight (g)
		A	B	C	
09	120	11.0	7.5	32.0	40

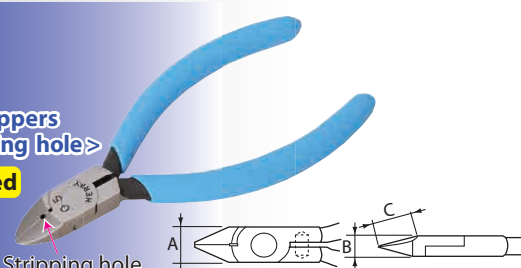
1.5 2.0

## 05

Miniature nippers <with stripping hole>

Spring Loaded

φ1.2



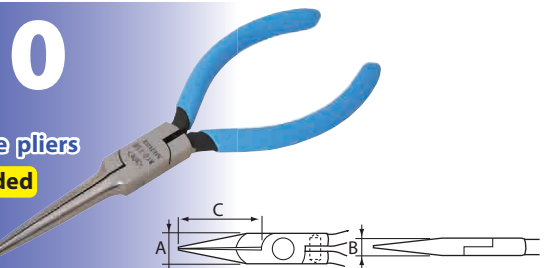
Model	Size (mm)	Dimensions (mm)			Weight (g)	Cutting capacity (φmm)	
		A	B	C		Steel wire	Copper wire
05	100	10.5	7.0	11.0	45	0.5	0.8

Semi-flush

## M10

Miniature long needle pliers

Spring Loaded



Model	Size (mm)	Dimensions (mm)			Weight (g)
		A	B	C	
M10	150	12.0	7.0	58.0	65

2.0 2.0